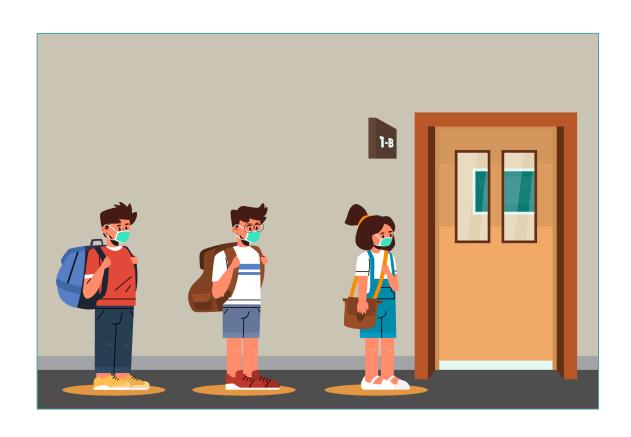
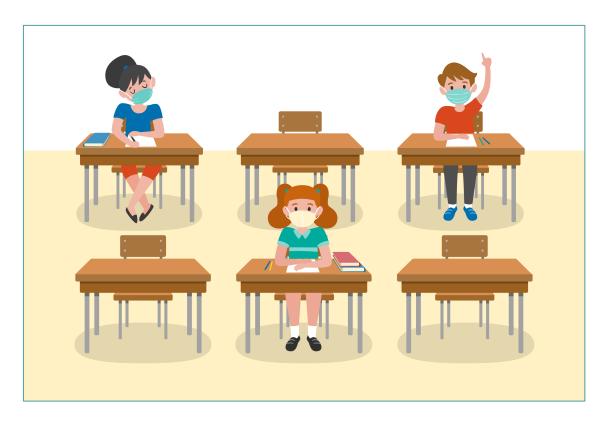
# Public Education COVID-19 Response: School Reopening

**Utah State Board of Education** 

August 2020

# Unprecedented, Uncertain, Unconventional





## Complexity and Challenge

Schools are complex, multi-functional spaces making the task of mitigation more challenging

### Balancing competing interests

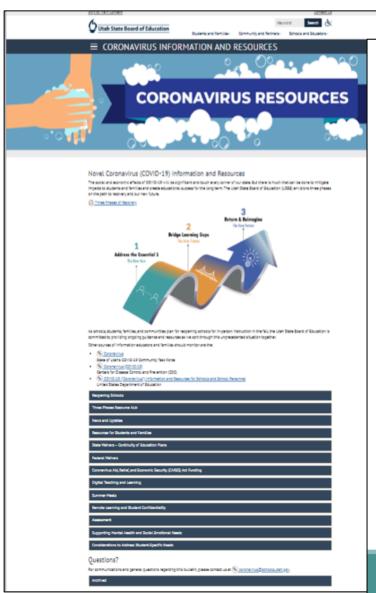
- Economic, education, political
- Teacher, parent, student
- Local vs. state

Complexity of navigating new partnerships



Requirements & Recommendations for Reopening

## Guiding Resources



**Utah State Board of Education** 

07/17/2020 Version 2.0

### School Reopening Planning Ha

#### Contents

**Guiding Principles** Repopulating Schools Communication and Training. Accommodating Individual Circumstances (e.g., High-Risk, Personal Decisions). Enhanced Environment Hygiene & Safety.... School Schedules. Monitoring for Incidences Preparation Phase Symptom Monitoring. Containing Potential Outbreaks Preparation Phase. Quarantine/Isolation Protocol Temporarily Reclosing (if Necessary) Preparation Phase. Transition Management Preparation Mitigation Tactics for Specific School Settings. Appendix. Overview of Families First Coronavirus Relief Act.. Understanding the Why: Principles-Based Framework for Mitigating COVID-19 R Sample Health Office Symptom Monitoring Checklist .. Symptom Self-Checklist (by month) . Sample Student Affirmation Sample Visitor Attestation Decision Model for Safe and Healthy School Reopening

## COVID-19 **School Manual**



Updated 8/6/2020







### State

### Local

### **Local Education Agencies**

(i.e., school district or charter school)

 Operationalize state requirements through locally developed plans approved by local education board

### **Local Departments of Health**

- Provide consultation to local education agencies (LEA) for their plans
- Make recommendations for adjustments to requirements under the Phased Guidelines

### **Utah State Board of Education**

- Set forth requirements and recommendations for school reopening
- Provided training
- Gathered assurances through Reopening Requirements Template

#### Governor

Incorporated USBE's requirements in to Phased
 Guidelines and authorized through Executive Order

### State Department of Health

- Issued State Public Health Order requiring face coverings on all school property and buses, with certain exceptions
- Published COVID-19 School Manual containing additional health considerations for school reopening

### Timeline



Board adopts requirements

18 June

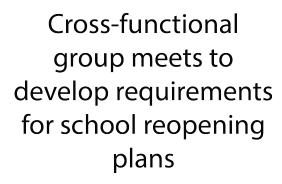


State Public Health Order published requiring face coverings for all school property and buses

17 July



### 11-17 June





### 26 June

Incorporated into Phased Guidelines and authorized by Executive Order



### 1 August

Reopening Requirements
Template due to USBE
Public-Facing School
Reopening Plans posted
on LEA websites



## Input and Insights

### Input

### Broad cross-functional group

- State and local board members
- District and school leaders
- Teachers, counselors, school psychologists
- Utah School Employee Association, Utah Education Association
- Parents (invited)
- Infectious disease pediatricians
- State and local health officials
- Risk Management and AAGs
- Governor's office and GOMB
- DWS Office of Child Care
- ACCEES representative
- USBE and SCSB staff
- Community non-profit partners

### Awareness

**CDC** Guidelines

**Education organizations** 

WestEd, CCSSO, AASA, NIET, UEA, AFT

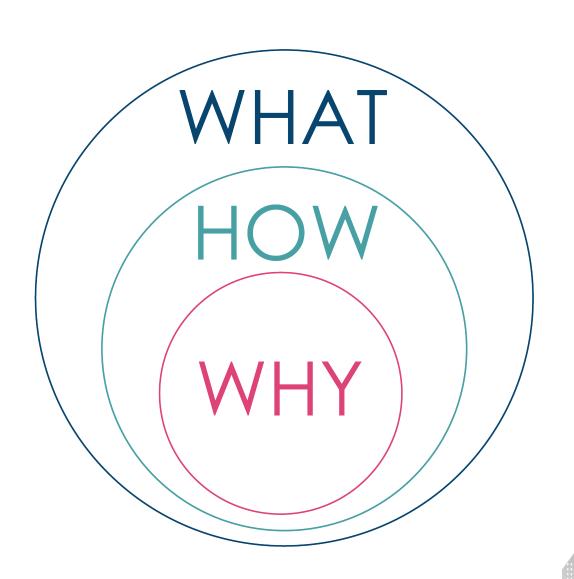
Other states' guidance documents

Think tanks, consulting groups, higher education

## Approach

Our scientific understanding of the virus should guide our response ("the <a href="why"">why</a>")

Clearly articulate "what to do" but enable adaptability and innovation at the local level to determine "how to do it"



# Key Principles for Reducing Spread

What the virus is doing.



Reproduction



Infectiousness

Slow what the virus is doing.

**Isolate Symptoms** 

Isolate / quarantine for 14 days or at least 7 – 9 days after symptoms subside.

Monitor symptoms and engage in contact tracing.

Minimize Outbreak **Probability** 

Minimize group interactions to reduce outbreak probability. R can go up or down based on social behavior.

How the virus is doing it.



Close Contact



Respiratory Droplets



"Fomite" Contact

Mitigate how the virus is doing it.

Physical Distancing

Maintain appropriate distance from others Respiratory Hygiene

Exceptional respiratory

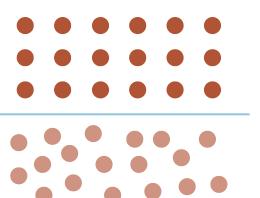
hygiene to reduce or stop the spread of droplets

**Physical** Hygiene

Exceptional physical hygiene

Source: Leavitt Partners framework developed based on CDC and WHO guidance and peer-reviewed research

### **Movement**



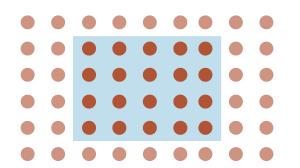
### **Duration**



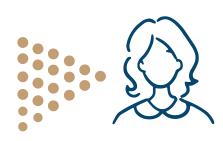
**Proximity** 



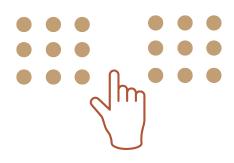
**Group Size** 



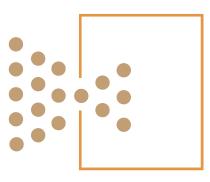
**Respiratory Output** 

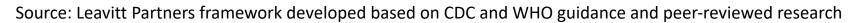


**Touch** 



Congestion





### **School Reopening** Requirements Template

Name of LEA

Local education agencies (school districts and charter schools also known as LEAs) a develop local plans for reopening schools for in-person instruction in the fall of 2020 LEAs should provide assurance that they have met the specific requirements from t planning process. This document can be used in conjunction with the USBE School F which provides recommended considerations to guide planning and additional deta contained in this template are subject to change and will be updated accordingly.

This Reopening Requirements Template is required to be submitted to the Utah Sta by August 1, 2020. While LEAs may choose to use the format of this document as th school reopening plan that is required to be made available to the public (public-fad plan), LEAs may use whatever format they feel best suits the needs and interests of community.

Please submit this Reopening Requirements Template to the Utah State Board of Ed coronavirus@schools.utah.gov. Submission of the template serves as an assurance approving local plans).

#### Attestation:

Our school reopening plan has been approved by our governing board in an open a was made available on our website, and each school's website, by August 1, 2020.

Yes	No

Insert the link to your public-facing school reopening plan on your LEA website here:

### Accommodating Individual Circumstances (e.g., High-Risk, Personal Decisions)

State Requirement ("What")	Implementation Plan ("How")		
Create a process for students/families and staff to identify as high risk¹ for severe illness due to COVID-19 and have a plan in place to address requests for alternative learning arrangements, remote learning or instruction, or work reassignments			
Take reasonable steps to minimize and mitigate risk for employees who identify as high-risk			
Systematically review all current plans (e.g., Individual Healthcare	Indicate assurances:		
Plans, Individualized Education Plans or 504 plans) for accommodating		Yes	
students with special healthcare needs and update their care plans as needed to decrease their risk for exposure to COVID-19		No	



## Reviewing School Reopening Plans



## Key Takeaways

- Options for families to choose delivery model
- Contingency planning to execute any delivery model as necessary based on status of virus
- Use of multiple strategies to mitigate risk
- Evidence of local health department collaboration
- Cascading communication and training from LEA administration to teachers

### In-Person: Full Schedule Option Available







### Hybrid A: Modified Schedule

# Delivery Models & Schedules







In-Person

Remote Learning

### Hybrid B: A/B Days, Reduced Class Size

• Cohorts attend on designated days for in-person and remote learning.

In-Person

Remote Learning Remote Learning In-Person

n Remote Learning

Remote Learning

In-Person

Remote Learning

### **Remote Only**







## School District Delivery Models

### Options for families to choose delivery model (in-person, hybrid, remote)

In-person Full in-person schedule option available 61%		Hybrid A  Modified schedule (shortened day and/or remote day)  31%		Hybrid B	Remote only		
				A/B Days, reduced class size			
				5%			
	(N=25)		(N=13)	(N=2)	(N=1)		
Daggett	North Sanpete	Nebo	Juab	Davis	Salt Lake City		
Millard	North Summit	Cache	Piute	Logan			
Beaver	Park City	Alpine	South Summit				
Rich	San Juan	Morgan	Uintah				
Sevier	South Sanpete	Murray					
Wayne	Tintic	Weber					
Carbon	Tooele	Granite					
Duchesne	Wasatch	Provo					
Emery	Washington	Jordan					
Garfield	Iron*						
Grand	Canyons*						
Kane	Box Elder*						
	Ogden*						

Contingency planning to execute hybrid or remote delivery models as necessary based on status of virus

## Charter School Delivery Models

Options for families to choose delivery model (in-person, hybrid, remote)							
In-person	Hybrid A	Hybrid B	Remote only				
Full in-person schedule option available	Modified schedule (shortened day and/or remote day)	A/B days, reduced class size					
44% (N=51)	19% (N=22)	25% (N=29)	12%* (N=13)				
e.g., Bear River Charter School	e.g., Freedom Preparatory Academy	e.g., Greenwood Charter School	e.g., Academy for Math, Engineering, and Science				
Contingency planning to execute hybrid or remote delivery models as necessary based on status of virus							

<sup>\*</sup>Includes 5 schools with a fully online or blended model; remainder located in Salt Lake City or West Valley City

## Common Mitigation Tactics in Schools

### Classrooms

Utilization of large places to conduct classes, students face forward, removal of unnecessary furniture, hand hygiene upon entry/exit

### **Cafeteria**

Allow non-traditional places to eat (e.g., outside, common areas). Staggering lunch times or eating in classrooms.

### **Transitions**

Use backpacks as opposed to lockers to avoid congestion, staggered transition times

### **Entry/Exits**

Staggered arrival and departure

# Special Education, Related Services, and School Counseling

Additional protective equipment available to educators who care for students' severe needs, plexiglass barriers

Note: Required tactics not listed



## Common Mitigation Tactics in Schools

### **Transportation**

Assigned seating, cleaning after each trip, hand sanitizer, windows open for increased ventilation, load back of bus first

## Unique Courses w/ Higher Risk of Spread

PE and choir held outside or in large spaces with physical distancing

### Restrooms

Staggering use, limiting number of students at any time

### Large Group Gathering

Cancel assemblies, only hold if physical distancing can be maintained, case-by-case basis in consultation with local health authority

### Recess

Adjustable schedules to limit number of children on playground, cohorting, sanitization following each use, five-minute cool down period to relax breathing

Note: Required tactics not listed



## **Next Steps**

- Continue adaptability to changing circumstances
- Maintain advisory groups to support understanding and share ideas
- Collaborate with UDOH and LHDs to support contact tracing and testing
- Share learnings from delivery models to support personalized learning
- Enable flexibility as needed through waivers of Board rules
- Advocate for broadband as an essential utility
- Support social, emotional, and mental health efforts in schools
- Provide expanded opportunities to combat food insecurity
- Confront implicit bias and marginalization by becoming culturally responsive at USBE